



SHEET 1 OF 1

RECEIVED #5
JAN 08 2002
Group 2100FORM PTO-1449 U.S. Department of Commerce
(Rev. 4/92) Patent and Trademark OfficeINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

501.40397X00

SERIAL NO.

09/890,286

APPLICANT

M. NISHIOKA, et al

FILING DATE

July 27, 2001

GROUP

Not yet assigned

U.S. PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	ABSTRACT
					YES NO

- PP V. Miller, "Use of Elliptic Curves in Cryptography", *Exploratory Computer Science, IBM Research*, 1998, Springer-Verlag, pp. 417-426.
- PP R. Cramer, "A Practical Public Key Cryptosystem Provably Secure Against Adaptive Chosen Ciphertext Attack", *Institute for Theoretical Computer Science, ETH Zurich*, 5/1998, pp. 1-18.
- PP M. Bellare, et al "Optimal Asymmetric Encryption", *Advance Networking Laboratory, IBM*, 1998 pp. 92-111.
- PP M. Bellare, et al "Relations Among Notions of Security for Public-key Encryption Schemes", 2/1999, *Advances in Cryptology, Crypto 98, Proceedings, Lecture Notes in Computer Science vol 1462*, pp. 1-30.
- PP M. Blum, "An Efficient Probabilistic Public-key Encryption Scheme which Hides All Partial Information", *Computer Science Department*, 1998, pp. 289-299.

DATE CONSIDERED

Ponnoreay Pick 3/14/05

(Form PTO-1449 [6-4])